

Substitute for form 1449A/PTO

## INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

Sheet

1

of

2

Attorney Docket Number

UENO = 8A

## U.S. PATENT DOCUMENTS

[illegible]

## FOREIGN PATENT DOCUMENTS

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Examiner Signature		Date Considered	
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**INFORMATION DISCLOSURE  
STATEMENT BY APPLICANT***(use as many sheets as necessary)*

Sheet 2

of 2

**Complete if Known**

Application Number	Not Yet Assigned
Filing Date	Even Date Herewith
First Named Inventor	Mitsushiro UENO et al
Group Art Unit	
Examiner Name	
Attorney Docket Number	UENO =8A

**OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS**

Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T <sup>2</sup>
	AO	CHU et al., "Retroviral Vector Particles Displaying the Antigen-Binding Site of an Antibody Enable Cell-Type-Specific Gene Transfer", JOURNAL OF VIROLOGY, vol. 69, No. 4, pp. 2659-2663, (1995)	
	AP	HO et al; "Centrifugal Enhancement of Human Immunodeficiency Virus Type I Infection and Human Cytomegalovirus Gene Expression in Human Primary Monocyte/Macrophages in Vitro"; JOURNAL OF LEUKOCYTE BIOLOGY, Federation of American Societies for Experimental; Vol. 53, no. 2, February 1993; pp. 208-212	
	AQ	MORITZ et al., "Bone Marrow Extracellular Matrix Molecules Improves Gene Transfer into Human Hematopoietic Cells via Retroviral Vectors", J. CLIN. INVEST, vol. 93, pp. 1451-1457, (1994)	
	AR	MORITZ et al., "Fibronectin Improves Transduction of Reconstituting Hematopoietic Stem Cells by Retroviral Vectors: Evidence of Direct Viral Binding to Chymotryptic Carboxy-Terminal Fragments", BLOOD, vol. 88, No. 3, pp. 855-862, (1996)	
	AS	OLSEN et al, "Use of Sodium Butyrate to Enhance Production of Retroviral Vectors Expressing CFTR cDNA", HUMAN GENE THERAPY, Vol. 6, 1995, pp. 1195-1202.	
	AT	PAGES et al; Activation of Moloney Murine Leukemia Virus LTR Enhances the Titer of Recombinant Retrovirus in psi-CRIP Packaging Cells"; GENE THERAPY; Vol. 2, No. 8, October 1995; pp. 547,551.	
	AU	SAPPEY et al; Iron Chelation Decreases NF-kB and HIV type I Activation Due to Oxidative Stress"; AIDS RESEARCH AND HUMAN RETROVIRUSES; Vol. 11, No. 9, 1995, pp. 1049-1061.	

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